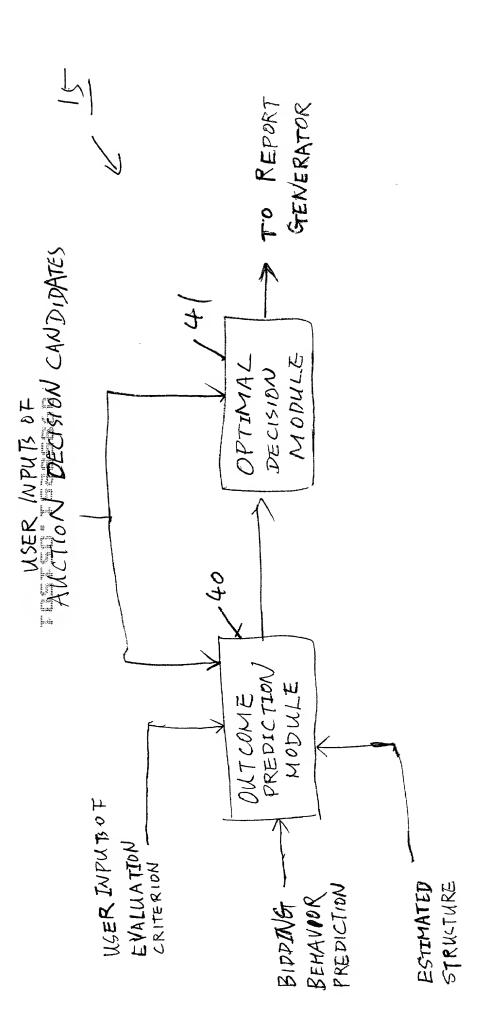


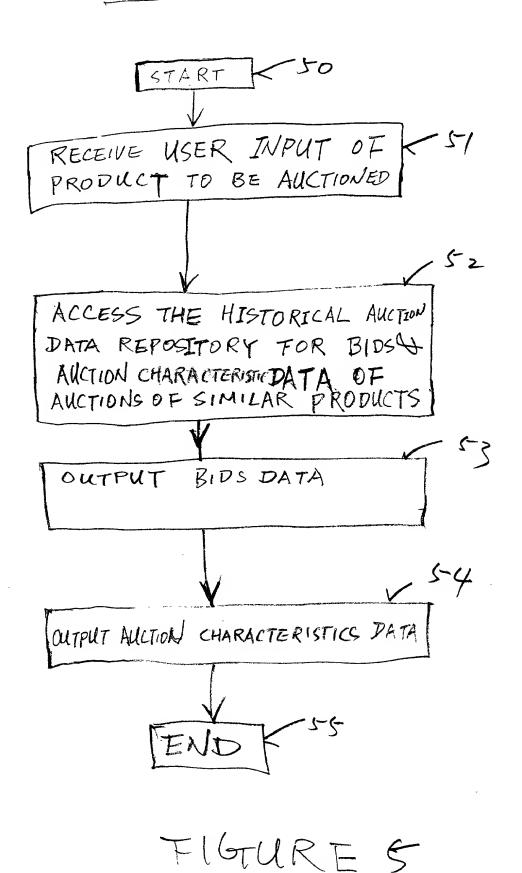
FIGURE 2

FIGURE 3



THURE T

## DATA SELECTION MODULE



START 60
RECEIVE AUCTION CHARACTERISTICS
DATA
V 62
SELECT THE RELEVANT BIDDING MODEL REPOSITORY BASED ON THE AUCTION CHARACTERISTICS DATA
V 63
OUTPUT THE RELEVANT BIDDING MODEL

FIGURE G

## STRUCTURE ESTIMATION MODULE.

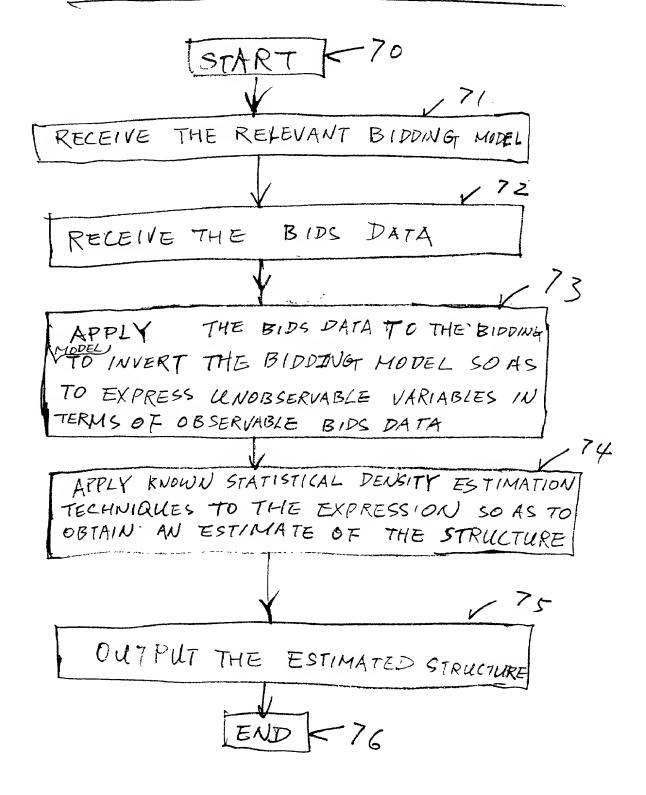


FIGURE T

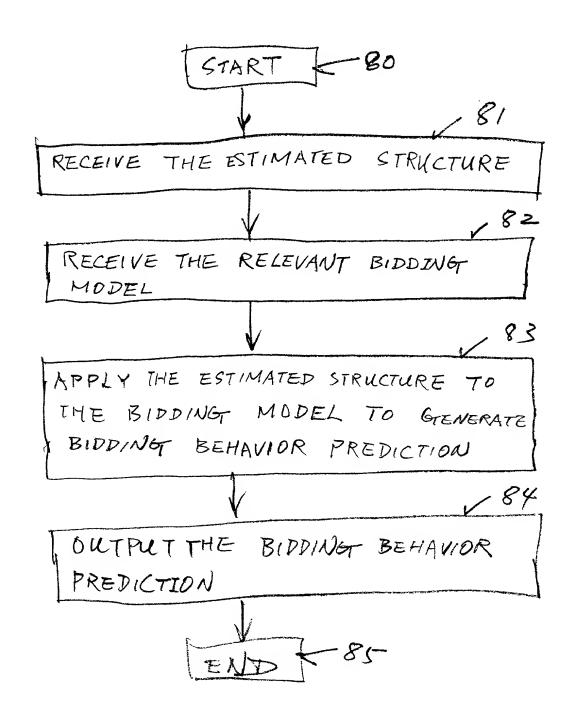


FIGURE 8

## OUTPUT PREDICTION MODULE

	1-20
	START
	191
	RECEIVE THE USER INPUTS OF
	EVALUATION CRITERION & CANDIDATE
	AUCTION DECISIONS
	V 92
	RECEIVE THE BIDDING BEHAVIOR
	PREDICTION FOR EACH CANDIDATE DECISION
Series design from the series of the series	793
and a second a second and a second a second and a second a second and a second and a second and	RECEIVE THE ESTIMATED STRUCTURE
	794
	GET A CANDIDATE
	195
	RASED ON BIDDING TO VALUATION CRITERION
	BASED ON BIDDINGT BEHAVIOR PREDICTION, THE ESTIMATED STRUCTURE, AND THE EANDIDATE AUCTION
	V 96
	FASS THE VALUE TO THE OPTIMAL PECISION MODULE
	197.1
<u> </u>	CANDIDATE END 198

FIGURE 9

With Arms 18m

## OPTIMAL DECISION MODULE START K100 101 RECEIVE THE USER INPUT OF CANDIDATE AUCTION DECISIONS 102 RECEIVE THE PREDICTED DUTLOME DISTRIBUTION FOR EACH CANDIDATE 103 FIND THE RANKING OF THE CANDIDATE BASED THE PREDICTION OUTPUT DISTRIBUTION

FIGURE 10